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OPTION 2
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```
(transponder or responder) and defruit and
(synchronism or synchronization or
synchronisation)
```

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  - [x] IEEE Periodicals
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» **Other Resources** (Available for Purchase)

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» **Organize results**

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Display [25] results per page
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Results for "(((transponder or responder) and defruit and (synchronism or synchronization or synchronisation))<..." e-mail printer fri
Your search matched **0** of **1719207** documents.
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New [Beta] Application Notes POWERED BY SPEC

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» Key

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IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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» Key

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IEEE CNF	IEEE Conference Proceeding
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New [Beta] Application Notes POWERED BY SPEC

1. **Techniques for improved reception of 1090 MHz ADS-B signals**
Harman, W.; Gertz, J.; Kaminsky, A.;
Digital Avionics Systems Conference, 1998. Proceedings., 17th DASC. The AIAA/IEEE/SAE
Volume 2, 31 Oct.-7 Nov. 1998 Page(s):G25/1 - G25/9 vol.2
Digital Object Identifier 10.1109/DASC.1998.739844
AbstractPlus | Full Text: PDF(628 KB) IEEE CNF
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2. **Precision Approach Monitoring and Guidance using Interferometer Techniques**
Lambell, A.J.; Vincent, R.P.;
European Microwave Conference, 1977. 7th
Oct. 1977 Page(s):509 - 513
Digital Object Identifier 10.1109/EUMA.1977.332476
AbstractPlus | Full Text: PDF(4490 KB) IEEE CNF
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Refine Search

Search Results -

Terms	Documents
(transponder$1 or responder$1) and (fruit$3 or defruit$3)	0

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Saturday, January 05, 2008 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=TDBD; PLUR=YES; OP=OR			
L9	(transponder$1 or responder$1) and (fruit$3 or defruit$3)	0	L9
DB=USOC; PLUR=YES; OP=OR			
L8	(transponder$1 or responder$1) and (fruit$3 or defruit$3)	8	L8
DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR			
L7	l6 and ((minimum adj2 speed$1) or (minimum adj2 velocit$3))	1	L7
L6	l3 and ((maximum adj2 speed$1) or (maximum adj2 velocit$3))	59	L6
L5	l3 and l4	4	L5
L4	(radial adj speed$1) or (radial adj velocit$3) or (angular adj speed$1) or (angular adj velocit$3)	71961	L4
L3	l2 and (synchronism or synchroniz$5 or synchronis$5)	152	L3
L2	(transponder$1 or responder$1) and (fruit$3 or defruit$3)	641	L2
L1	(transponder$1 or responder$1).ti,ab. and (fruit$3 or defruit$3).ti,ab.	19	L1

END OF SEARCH HISTORY

PALM INTRANET

Day : Saturday
Date: 1/5/2008
Time: 13:41:53

Inventor Name Search Result

Your Search was:

Last Name = JEAN
First Name = BILLAUD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10575084	Not Issued	30	04/07/2006	Method and Device for Filtering Responses in a Secondary Radar Extractor	JEAN, BILLAUD PHILIPPE

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** JEAN **First Name** BILLAUD Search

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PALM INTRANET

Day : Saturday
Date: 1/5/2008
Time: 13:42:18

Inventor Name Search Result

Your Search was:

Last Name = RENE
First Name = DE VOLDER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10575084	Not Issued	30	04/07/2006	Method and Device for Filtering Responses in a Secondary Radar Extractor	RENE, DE VOLDER CLAUDE

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